

RURAL COMMUNITY INSURANCE COMPANY



### 2012 PROOF OF LOSS FIREMAN'S FUND INSURANCE

Date

4/30/2013 9:47:26AM

Page 1 of 2

POLICY NO. IA-090-120853	CLAM 219247-00	None None	SENTATIVE:
ASURED:			ADENY.
BRUHN FARMS JOINT VENTURE			141252
			TERRY NIELSEN AGENCY
14535 WALNUT AVE			205 MAIN
MAPLETON, IA 51034			PO BOX 87
(712) 882-2735			IDA GROVE, IA 51445-0087
DATE OF LOSS.			(712) 364-2431
09/11/2012		Loss # 5	

CONTROL CONTRO				* * ****								***			The same of the sa
LIME	сопиту	GIR.	BLC. NO	TWP. CH DIST,	RANGE	OPT. PROV.	CROP	PERL	NO. ACRES	LIMIT PER ACRE	AGREED % OF LOSS	PREV. LOSS OR OLD	FACTOR DR	NET LOSS	AMEINT OF
.0	133		25	084N	043W	BASIC	RYE	HAIL	300	500	0			-	
-1	133		25	084N	043W	BASIC	RYE	HAIL	360	250	0				
.0	133		25	085N	942VV	BASIC	CORN	HAIL	8	500	C		141		
.0	133		16	085N	042VV	BASIC	CORN	HAIL	235	500	0				
.0	133		10	085N	043W	BASIC	CORN	HAIL	150	500	٥				
0.0	133		10	085N	043W	BASIC	CORN	HAIL.	-60	500	0	1			
0.0	133		1	084N	043W	BASIC	CORN	HAIL	156	500	0				1
0.7	133	×	21	085N	042W	BASIC	CORN	HAIL.	154	500	. 0	1			
0.8	133		2	085N	043W	BASIC	CORN	HAIL	150	500	0				
3.0	133		9	085N	043W	BASIC	CORN	HAIL	120	500	0				
0.0	133		16	085N	043W	BASIC	CORN	HAIL	155	500	C		1		
1.0	133		23	084N	043W	BASIC	CORN	HAIL	655	500	7.8				
12.0	133		23	085N	042W	BASIC	CORN	HAIL	20	500	0				
13.0	133		23	085N	042W	BASIC	CORN	HAIL	130	500	0	1			
4.0	133		23	085N	043W	BASIC	CORN	HAIL	315	500	C				
15.0	133		3	085N	043W	BASIC	CORN	HAII	155	500	0		1		
16.0	133		6	084N	043W	BASIC	CORN	HAIL	123.5	500	0				
17.0	133	v .	8	082N	042W	BASIC	CORN	HAII.	72	500	0	1			
18.0	133	sw33-08	4	085N	04400	BASIC	CORN	HAIL	210	500	0	1			
19.0	047		28	OB5N	041W	BASIC	CORN	HAIL	155	500	0	1			
20.0	193		20	086N	043W	BASIC	CORN	HAR	200	500	0	1			
21.0	193		20	086N	043W	BASIC	CORN	HAIL	100	500	0	i .			
22.0	193		4	087N	045W	BASIC	CORN	HAIL	140	500	0	1		1	
23.0	193		4	087N	045W	BASIC	CORN	HAIL	1.2	500	1	1			
24.0	133		26	085N	042VV	BASIC	SBEAN	HAIL	142			-		1	
25.0	133		6	083N	042W	BASIC	SBEAN	HAIL	- Kan	500		1			
25.0	133		31	085N	042W	BASIC	SBEAN		260	500			1		
27.0	133		31	085N	042W	BASIC	SBEAN	HAIL	475	500	1.2	i			
28.0	133		32	084N	042VV	BASIC	SBEAN	HAIL	69	500		1		1	
29.0	133		8	084N	042W	BASIC	SBEAN	100000000000000000000000000000000000000	620 230	500	7000				
30.0	133		9	084N	042W	BASIC	SBEAN	HAIL	4 17 7	500			1		
31.0	133		1	084N	043W	BASIC	The second second		150.3	500		1			
			1	084N			SBEAN	HAIL	101	500	7000			1	
32.0	133				043VV	BASIC	SBEAN	HAIL	255	500					
33.0	133	25.255	6	084N	043W	BASIC	SBEAN	HAIL.	20	500					
34.0	133	35-085n	1	084N	043W	BASIC	SBEAN	HAIL	70						
35.0	133		9	085N	043W	BASIC	SBEAN	HAIL	110			3		FFIC	0317
36.0	133	31,32,33		085N	043W	BASIC	SBEAN	HAIL.	1276.5			0			a war i
37.0	133		5	084N	042W	BASIC	SBEAN	aliEx. 1	290	1.		5		1	1
38.0	133	1	7	085N	043VV	BASIC	L CONTRACT	ALLEN M	230	500	1.	0.1		1	

### RURAL COMMUNITY INSURANCE COMPANY



### 2012 PROOF OF LOSS FIREMAN'S FUND INSURANCE

Date:

4/30/2013 9:47:26AM

Page 2 of 2

POLICY NO. IA-090-120853	CLAIM. 219247-80		AUTHORIZED REPRESENTATIVE: None	
INSURED: BRUHN FARMS JOINT VENTURE		Los	ss#5	TERRY MIELSEN AGENCY

		1	.CCATIO	4							Addition to the same of the same	1337	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	B enti	Fall - 21
I INFE	COUNTY	QTR. BLOCK	SEC. NO.	TWP. CR DIST.	RANGE	PROV.	CROP	PERÍL	NO. ACRES	LIMIT PER ACRE	AGREED % OF LOSS	PREV. LOSS OR DED	HACTOR OG CLAY	NET NA LOSS	AMULAIT OF NS =
39.0	133		23	084N	043W	BASIC	SBEAN	HAIL	1120	500	27.4				1 46 8 or 100 cm
40.0	133		5	083N	043W	BASIC	SBEAN	HAIL	152.2	500	34.2				
41.0	133		14	083N	043W	BASIC	SBEAN	HAIL	120	500	70.9				
42.0	133		27	085N	044W	BASIC	SBEAN	HAIL	380	500	2.7				
43.0	047		7	085N	041W	BASIC	SBEAN	HAIL	155	500	8.8				
44.0	193		30	036N	042W	BASIC	SBEAN	HAIL	75	500	2,3				
45.0	193		13	086N	044W	BASIC	SBEAN	HAIL	40	500	0				
46.0	193		18	086N	043W	BASIC	SBEAN	HAIL	120	500	0				
47.0	193		19	086N	043W	BASIC	SBEAN	HAIL	80	500	0				
48.0	193		18	087N	D43W	BASIC	SBEAN	HAII.	40	500	D				
49.0	193		32	086N	043W	BASIC	SBEAN	HAIL	130	500	0				
50,0	193		34	086N	043W	BASIC	SBEAN	HAIL.	110	500	0				
51.0	193		20	086N	043W	BASIC	SBEAN	HAIL.	625	500	0				
52.0	193		21	086N	043W	BASIC	SBEAN	HAIL	230	508	0				
53.0	193		28	085N	043W	BASIC	SBEAN	HAIL	160	500	0				
54.0	193		25	086N	043W	BASIC	SBEAN	HAIL	72	500	2.1				
55.0	193		5	086N	042VV	BASIC	SBEAN	HAIL	26	500	0				

Fraud Warning				A Johnson
ANY PERSON WHO KNOWINGLY PRES IVIL PENALTIES.	ENTS A FALSE OR FRAU	DULENT CLAIM FOR PAYM	MENT OF A LOSS IS SUBJE	CT TO CRIMINAL AND
there any other like insurance on these crops?	Yes X No			79-30-00-00-00-00-00-00-00-00-00-00-00-00-
Yes": Name of Insurance Company		\$		
Tagree that the Agreed % of Loss indicated above sta declare that the facts stated herein are true, and Lago and the facts stated herein are true, and Lago	all be lise basis for calculating the see that It's Proof of Loss shall be	full payment due, subject to all pot binding on both parties, subject to	icy provisions, for all losses sustain audit of the supporting papers and	ed to data, approval by the Company,*
	A STATE OF THE PARTY OF THE PAR	A THE RESIDENCE OF THE PARTY OF	TANK THE PARTY OF	
SIGNATURE OF INSURED	DATE			
SIGNATURE OF INSURED	DATE			FFIC 0318
SIGNATURE OF INSURED SIGNATURE OF ADJUGTER	DATE	CODE NO.	DATE	FFIC 0318
	DATE	CODE NO. 014483	DATE 11/28/2012	
DISNATURE OF ADJUSTER	DATE			HOUR

## 2012 HAIL LOSS SUMMARY FIREMAN'S FUND INSURANCE COMPANY

DIRECT Date: 12/03/12

Page: 2

Policy #: 14-090-120853

Claim #: 00219247-00

BRUHN FARMS JOINT VENTURE
14-1252 TERRY NIELSEN AGENCY
205 MAIN
PO BOX 87
IDA GROVE IA 51445-0087



14-1252 TERRY NIELSEN AGENCY

205 MAIN

PO BOX 87 IDA GROVE

### 2012 HAIL LOSS SUMMARY FIREMAN'S FUND INSURANCE COMPANY

DIRECT Date: 12/03/12

Page: 1

BRUHN FARMS JOINT VENTURE 14535 WALNUT AVE MAPLETON IA 51034

Policy #:

14-090-120853

Claim #:

00219247-00

Date of Loss: 9/11/2012

TOTAL AMOUNT OF CLAIM

\$417,636.00

PREVIOUS PAID AMOUNTS PREMIUM CREDIT \$.00

AMOUNT OF CHECK

\$184,578.00 \$233,058.00

IA 51445-0087

Premium Balance Due:

00 10/01/2012

	-1			,	***************************************		1 10	morn Dai	circo Di	167,	1 00.	0/01/2012
COUNTY	SEC	TWP	RNG	CROP	ACRES	INS PER ACRE	AGRD % OF LOSS	FORM	FACT % LOSS	PREV % PAID	AMOUNT OF INS,	TOTAL
MONONA	25 25 25 25 16 10 10 11 21 22 23 23 23 23 23 23 23 24 24 25 20 20 30 40 42 50 50 50 50 50 50 50 50 50 50 50 50 50	084N 085N 085N 085N 085N 086N 086N 085N 085N 085N 085N 085N 085N 085N 085	643W 643W 042W 043W 043W 043W 643W 643W 042W 042W 043W 043W 043W 043W 044W 044W 043W 044W 043W 043	RYE RYE CORN CORN CORN CORN CORN CORN CORN CORN	30010 300.00 8.00 235.00 60.00 156.00 156.00 155.00 155.00 26.00 1315.00 155.00 210.00 123.50 210.00 123.50 210.00 144.00 200.00 144.00	500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00 500.00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	BASIC BASIC	20.10 20.10 00 00 00 00 00 00 00 00 00 00 00 00 0	20.10 20.10 .00 .00 .00 .00 .00 .00 .00	150000 75000 4000 175000 30000 76000 77000 75000 80000 77500 327500 10000 85000 177500 61750 36000 105000 77500 105000 77500 105000 77500 105000 77500	,00 ,00 ,00 ,00 ,00 ,00 ,00 ,00 ,00 ,00

### RURAL COMMUNITY INSURANCE COMPANY



### **Fact Sheet**

Γ	Claim No.	Instrects Name	Polcy No.	Date Of Loss
	219247-00	BRUHN FARMS JOINT VENTURE	IA-090-120853	09/11/2012
5	The second secon			The second secon

### Comments:

shafter loss damage some very heavy, high liablitycoverage. All of the previous loss information is entered on items that had shatter on this loss no. There were six adjusters that went down and counted out the shatter on all of these acres. All counts were made following procedure. Insured did have enough samples to count scattered throughout the fields. Insured was contacted several times during this process. Insured would not take time go along on any of this, He had one of his people go around and show us the fields, Insured does not agree on the loss and will not sign. I am instructed to send it in for payment. All previous losses were worked by out of state adjusters,, see attactiments.

FFIC 0321

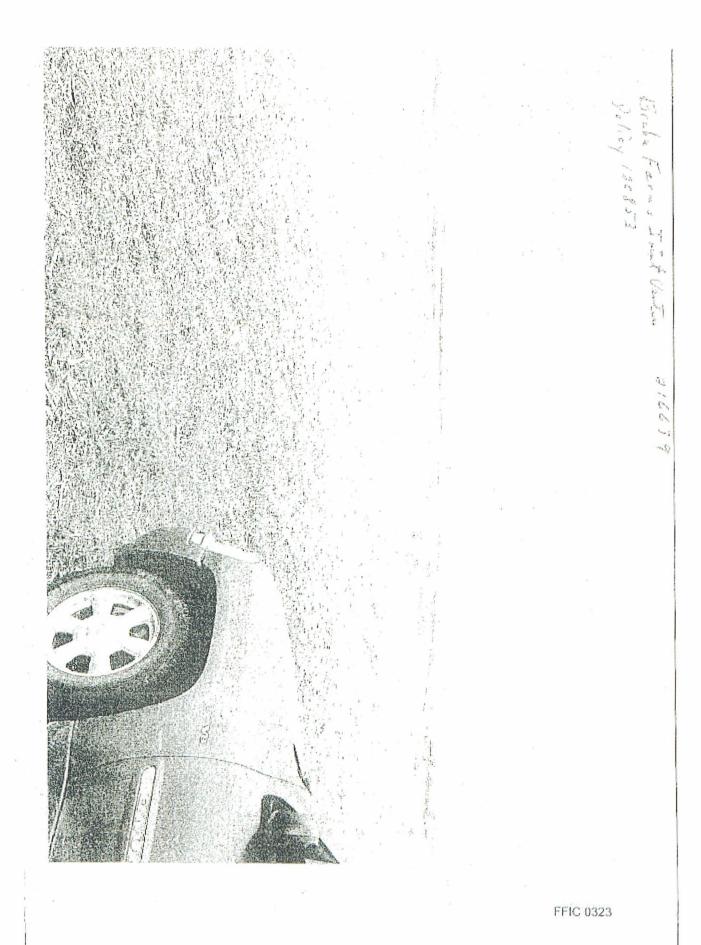
-	SIGNATURE OF ADJUSTER	CODE NO.	DATE	HOUR
-		014483	04/30/2013	09:47:05
	т : 1 т	5 12		

4/30/2013

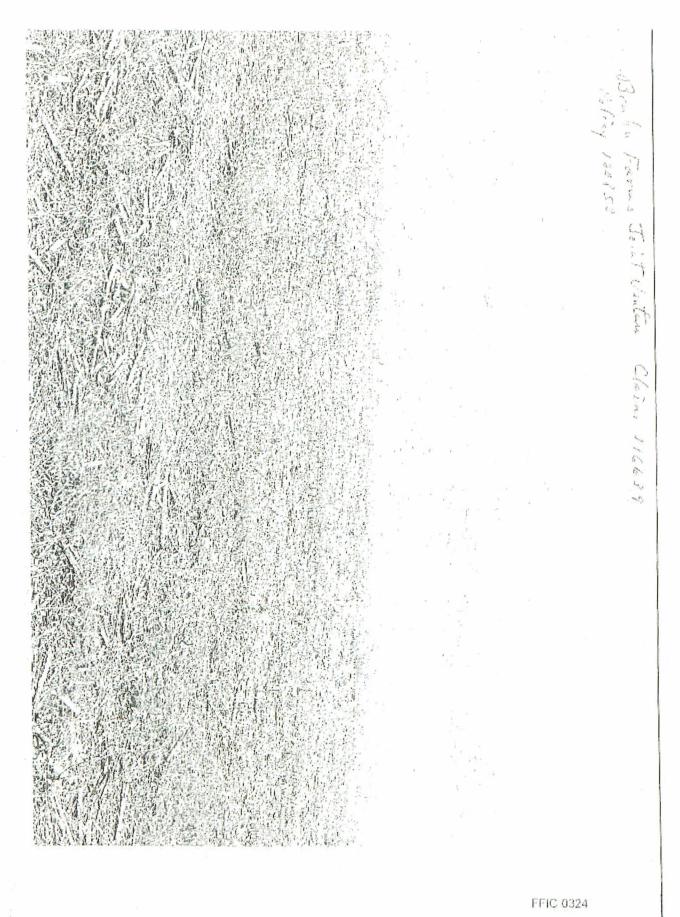


### 2012 Hail Field Review

Policy Name:		Type of Review:	Date of Loss:	Date of Adj:	Review Date:
Bruhn Farms Joi	nt Venture	High Dollar	9/11/2012	10/22/2012	10/23/2012
olicy No:	Authorized Sign:	ature Name:	Claim Ne:	Crop Year:	Craps;
14-090-120853	A Committee and a committee of	d Bruhn	216639	2012	soybeaus
ACS:	RCM:	\$150 0 \$5 0 \$10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adj. Name:		Adj. Code;
Kevorkian, Steve	C	erven, Ed	Galen	Sarnsan	14483
			Please	suse drop down an	row in each box to fill in answe
A. Is Staging Correct	:17				YES
			<b>5</b> .		The constitution and building a manager of the property of the fact of
B Were the correct	charts/factors in	sed?			YES
					T 4 - 2
C. Do the acres refli	ect the percent o	f damage?			YES
					1 la vi
D. Is complete docu	mentation inclu	ded for Non-Waive	r situations?		N/A
17					LA/W
E. Are all facts note	d in the fact she	a1?			11
					yes-
F. Were the minimu	ini immber of ec	nunts taken?			YES
					163
G. Was loss upload	ed or mailed on	a timely basis?			NO
				'y.	1867
H. Were NCIS pro	cedures followe	d?			YES
•				· ·	I Said
I. Was the insured	or authorized re	presentative signatu	re verified <sup>a</sup>		
		2			will not sign
J. Was agent contac	ted by adjuster t	efore and after the	loss was complete	×17	YES
	100 10 00 00 00 00 00 00 00 00 00 00 00		TOTAL TITLE STORY		T L.S
K. Are all signature:	s and pictures in	cluded?			YES
		nature at the time of tie	id review.j		TES
	Data	سيطم بالشراسين	and the same of th	7	
	DJEJ	Reviewed with Adjust	11-27-12		
Comments:				TO THE RESIDENCE OF THE PARTY O	I I The second
This loss was not	submitted to the	company until 9-26.	. Gaylen called me i	on 10-17 saying b	e needed some help on this
claim because oi	all the acres to b	e looked at, On 10-2	2 there were six of	us that started or	this claim. There was 6500
acres of shatter	o count. It was fi	nished on 10-23. The	re were very good	samples left to lo	ck at in all of these fields
except one // ac	re field where no	samples were left. N	lo loss for this one.	Most of the shall	ter was light but the acres t
the south at Ma	aleton had some	neavy shatter. I feel t	he Joss was worker	dright, only wish	we could have gotten it
worked sooner.					

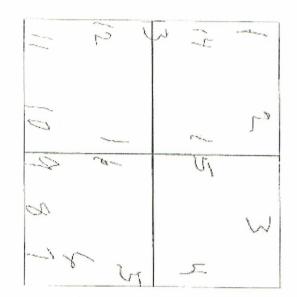


Trial Ex. 12
Case 5:13-cv-04106-CJW Documage 1049-4 Filed 03/13/17 Page 7 of 25
Case No. 13-CV-4106 CJW



Part			40.00		Crash Shant ose	Cras													Bomarke
Part	cn cn	ber of Teess	Num		tiper of Taxts	No.											Г		
Part	125.5	li Total	#		en Snap Total	Gre G							39cc	Edd		1		Stople	ing Cond
			25	90	On On	0	61	0	0	G	-	0	0	0			151	12_	m
Part	io		322	97.6	2.4	ú	c	0.4		И		0	0	o			100	12.	Éi
Part	i.i		121	95	in	Ó	n	<b>C</b> 2	0	Ú:		0	ర	0			2	121	4
	500		30	93.7	E:3	0	0	0.3		တ		Ó	ם	c)			E)i	121	(1)
Corn     Corn   Corn   Corn     Corn   Corn     Corn	-		20	(0,0)	A	0	0	£3	0	p.		0	¢3	63			j.	721	应
Part	33		27	95.53	4.4	0	0	0.4	0.4	107 1,		0	0	O			151	121	-3
Part	ce		124	60.00	-	0	0	0	0			D	O	n			Lin Lin	P.	đ
Corn Survey Shect   Corn	200		3	95.5	4.4	0	0	0.4	0.4			0	0	0			151	121	٥
Paused No.   Pau			24	98.3	3.1	0	0	53	0.1			0	0	0		91650	Ē	12	co
Privated No.   Priv			2	96,5	3.4	0	0	0.4	0.4			0	0	0			131	125	-1
Part			23	91.3	8.7	0	c		0.8	()s		0	0	0			Ď.	121	œ
Figured No.	T		30	65 50 18	12.5	0	n	0.5	0.5			0	0	0			异	121	Çi
Part	T		100	91.3	8.7	0	0	2.7	0,8			c	٥	0			151	121	4
Policy No.   Pol	0.5		150	92.3	7.7	0	0	0.7	0.7			0	o	0			150	121	co
Table   Tabl	i		22	85.7	10.0	0	0	0.3	0.3			0	a	0			101	121	N
	10		20	94.0	or Gr	0	0	0.5	0.5			0	٥	0			151	:21	
Corn Survey Sheet	-	(F)x		(100-0)	(D-E+5)	Not	ರಿಯಾತ	Net	Bross	Not	Goas						B04	201	1 985
CORN Survey Sheet    Corn Survey Sheet		****			Total Cired		8	a t	Pland	Plans astrayed %	and a second control of a	Pots Par Pots Par 1700 Agre	Pil Tesal Distry ar 14:00 Acts		Actual Green Strep Loss F		2 th	0 kg	
Corn Survey Sheet    Corn Survey Sheet	-	_	-	I	9	71		TO TO		0		n	aı						
Con Survey Sheet  Folloy No. Pelloy No. Pelloy No. Data Of Lass  Page No. Pelloy No. Data Of Lass  Form Chiral Sea Twe-Ring Across Mod Had Deler						i	-	nue		35		084N-04	E	1.0	Ţ.	BASIC	S.	8	11.5
Corn Survey Sheet    Corn Survey Sheet   Corn								-	Stage Mod	72.08	B	Two-Fi	3.92		OF THE RESIDENCE	707	car		Life to
Corn Survey Sheet					22	09/11/20			20853	A-090-1			ENTURE	A LNOF SW	IRUHN FAR	m T		47-30	2132
									Shect	urvey (	orn S	0	54	650 PA		A		ana	W

Trial Ex. 12
Case 5:13-cv-04106-CJW Document 199-4 Filed 03/13/17 Page 9 of 25 Case No. 13-CV-4106 CJW



11,0000	3	219247-30	RURAL COM
CORN	8	8	MAN COMM
133	Caunty		J. INITY INS
084N-043W	(Turkipi Prg	BRUHN FA	MUNITY INSURANCE COMPANY
N 23	Section	BRUHN FARMS JOINT VENTURE	JMPANY SM
		NTURE	

Corn Survey Sheet

IA-090-120853

09/11/2012

	Ď,	Page	78,	2003	×	-	Crop Consilona:	
0		0	0	0	×	73	73	(,11
0		0	0	0	×	(20 (20	<b>R</b> 7	h
0		0	0	0	×	D	R7	(J
0		0	0	0	×	AB.	R.7	K)
0		0	0	63	×	30 60	87	pods
						DOA.	700	ĭ
Factored Factored	R-Slage Plante Pashby Toles	% Loss From Stand Stand Nadue: V-Stage	Plants Servin's Far Acts V-Sage (1000)	CHE # Parite Per Fore V-Stegs (1000)	Z 77	Stage of Crowth	G to	
	D1	O	10	>	100			
086N-042W	226		33	5)	BASIC	SSEAN		24.0
Sub-dist.	85	And a	Cnty	Facm		grap		The Ma
	III	BRUHN FARMS JOINT VENTURE	FARMS JOIN	BRUHNFA			7-00	219247-00
So								W

Ret in

Factored Flants %

R-Stage Post Loss

Total Diract

Percent Crea Feman's

37055

Factored Plants

B

**j** 22

a

13

Remerks:

Soybeans Survey Sheet

Variety

Vanety

Row Wilden

Dalor

En.

14-090-120853

09/11/2012

Flore Fland Notes (HuG) No: Actual Hall 1

FFIC 0327

33.0

No. Tests 100 O

(,)

3.5

0

1 to to 1

94.5 96.4 68.2

GCS4

Nu

(C-0+E)

(100-F)

13

0 0

R Stages % Defol.

Nodes Cut Off/Broken

FINE F

1.3

10

0

N

1.3

-h -Ja

17

có.

-1

Çii

100

20

Big

% of Nodes

% Loss

Avg Defo

Bruse

[ est #

Total Nodes

Row Width

No. Plants Per 10' Row Original Remaining

Oi

Nodes Cut Off/Broken

R Stages % Defoi.

Plant # Bruise

2.3

(1)

(n

10

Ó

-4

1.3

-

1

in

C)

=

Č.

ä

20

Total

% of Nodes

% Loss

Avg Defct.

Total

OMMUNITY INSURANCE COMPANY MS

Soybeans Survey Shect

# Claim Mumber 218247-00

IA-090-120853

218247-00			BR.	BRUHN E	BRUHN FARMS JOINT VENTURE	ONT	ENTL	吊			5"	IA-090-120853	20853				0	09/11/2012	N		Louis			
Sield Notes for Crop Line #24.0	or Crop	Line :	24.0				F																	
						No. Plants Per 10' Row	ants P	B 10	Row															
es1#	Total Nodes	oces	æ	Row Wilsto	5	Original	130	Remaining	paining															
pod.		0			15		0		c															
Brusa Brusa				-						-														1
14.			N	w	44	O)	<b>ටා</b>	-4	ču	(0	t		N)	c.s	3	th	on on	7	ço	站	20	Total	% of Noc	1
Noone Out Distriction	Broken																	-				0	E	
		1			-					POSTERN A													Avg Defal.	
5 011222		_																					0	
D CIGNOS OF FREE	200						The second line of the second																Total	

% Loss

Test #

Total Nodes

Row Width

Original

Remaining

No. Plants Per 10' Row

ci

Bruisa Bruisa Plant# Nodea Cut Off Broken 1 2 3 4 5 6	Test# Total Nodes Row Width Orginal	Bruise  Plant # 1 2 2 4 5 8  Nodes Cut Off/Broken 1 2 8 4 5 8	Test.  Total Nodes Row Width Onginal  4 0 15 €	RURAL COMMUNITY INSURANCE COMPANY  SM  Caim Number  Caim Number  BRUHN FARMS JOINT VENTURE
	No. Plants Orginal	(h	No. Plants Onginal	ANY SM
7 3	Remaining	7	Remaining	7.20
	0 8	1.1	@ E	

ő

12

1.0

L

ils

Soybeans Survey Sheet

UA-090-120853 Policy Nurgber

09/11/2012

ning o 0 3 ---1.3 ü 4 di, m 7 CO -de CO 20 Dita % of Nodes Avg Defel ₩ Loss

R Stages % Defoi

C) 7 Ö w 10 Total % of Nodes Avg Defot. 56 LD85

FFIC 0329

Total

shatter loss, worked off strips.

Claim Number 219247-00	S of		BRUHN FA	BRUHN FARMS JOINT VENTURE	O'NT VENT	m		IA-090-120853	20353		Date	09/11/2012				
THE NO	Cip	-	form	ANO ANO	Addi	Sec	[wp-Arg	Acres	Variety Variety	veristy		Row Wight	Je/er	H		
22.3	SBEAN	BASIC	0	133		o o	085N-042W	260	×			Ö,				
		-	>	m	o	13		02		ım		TI	G)	x	-	
	- Control of the Control							Factored Physics						Flanc From H	Flant Demege From Pied Nation	
	Stage of Growth	Field.	Cuching A	Plants Remain's Per Acre V-Stage (1000)	M Loss From Stand Reduct V-Stage	R-Stage Plants Destroy	Plants to ba Factored	Factor Reis	Plants %	R-Stage Foot	200	Total Olraci Damage	Percent Crop Remain's	S	No.	
Tasi	MOL NOW									Gross	29.	(C+0+E)	(100-F)		(HAC)	, ,
71	70	×	0	0	10000	0	0	0	0	27.1	(3	37.1	62.9	0	63	200
2 R7		×	0	0	0		0	0		27.7	0	37.7	62.3	c.	0	200
	200	×	0	0		0	9	0		51.6	0	en en	48.4	0	0	-
4 R7	7.8	×	0	0		0	C)	4054		78.9	O	75.9	21.1	0	0	S man
ā R7	A8	×	0	0	0	)	0			45.6	0	45.8	(B.4.4	3	0	200
8 R7	Fig.	×	0	0	0		0	0	0	07.01	0	67.6°	32.5	0	0	1
7 R7	FI.S	×	0	0	0		0			51.4	0	51.4	48.6	0	0	1000
8 87	Ra	×	0	0	0	activa.	0 0	0	0	63.8	0	63.8	36.2	0	0	1
9 R7	Ra	×	0	0	0	*SEP	0 0	0	0	66.5	0	56.5	33.5	0	0	1
		×	0	63	53		0 0	0	0	74.4	0	74.4	25.5	0	0	1 -
11 R7	X)	×	0	0	0		0 0	0	0	0	c	0	100	0	0	1000
	_			-				ero 3							Total	
Crop Carellians	16		Good	F2.	×	P C C		Y = 1						Z	No, Tasts	
			***************************************		The second secon									*	M of cost	

Soybeans Survey Sheet

Supplication		COLE															-			-		r	-	20 00101	M Orages
SOUNT VENTURE:    No. Plants Part 10 Row   No.		0	n		-ngaras-													1		-	1		-	2.460	
Soybears Shreet    No. Plants Per 10 Row    No	and other	Aug Deral.												2,000		-	namania (CCCC)		1	+		area./ *	9	(CORRO)	Nudes Ct
Soybeans Survey Sheet	20 100	O Section 10 %	0	120	46	100	17	55	ő	1.	i,	17		5	ω	120	~	cn	01	4	ω	12			P'art#
CE CONPANY  WAS NAME ON TVENTURE    POUR NAME OF TOTAGE   POUR NAM	2	os at today		3	5																$\dagger$	П			esime
No. Plants Par 10 Row   No.												*				0		0		Ġ		H	0	C)	
Soybeans Survey Sheet												**********			•	Row aning	Remu	plants	2 2	SES	dw W		Node		(D)
Soybeans Survey Sheet		Total																-	-	-	-	1	-	% Carol.	R Stages
Soybeans Survey Sheet		C	0														1			+			+		
Soybeans Survey Sheet		Avg Cetol			economic control																		ien.	10mBro	Nodes Co
Soybeans Survey Sheet	8 - 2	% of Nodes	1	8	16	के	-7	G)	Di	7.	Est.	12	=	3	စ	co .	~4	433	Cri	4	ω	2	-		Plant at
Soybeans Survey Sheet																0		o		Ĉ,				2	
Soybeans Survey Sheet																arning	Rema	ginal	0	5	ROW W		al Nobe		Tes:
Soybeans Survey Sheet																Row	Per 10	£32	\.		-			-	
Soybeans Survey Sheet																***************************************								% Cafe.	R Slages
Soybeans Survey Sheet		Avg Oefol.														1			1	1	-		29	COMMO	Nodes Ch
Soybeans Survey Sheet  VIS Name  UHN FARMS JOINT VENTURE  No. Plants Par 10' Row  OW VAIdth  Original Remaining  15  O  O  O	20 10	3 of wodes		20	ú	ŝ	-4	51	Ğñ.	1	ti	73	=	10	œ	co	×	Ca	o,	4	i,s	12			Dest #
CE COMPANY SM Soybeans Survey Sheet  Value Name UHN FARMS JOINT VENTURE  No. Plants Per 10' Row ow Width Original Remaining 15 0 0	32						-					- Sudden					П								SALISE
CE COMPANY  Soybeans Survey Sheet  Soybeans Survey Sheet  Puts Name  UHN FARMS JOINT VENTURE  Puts Name  Page 120853		ar ne										. (44)			Amount Investorial of the Control	aining	Rema	ginal o	9.0	15 Aggs	Row W		al Node		Test #
OMMUNITY INSURANCE COMPANY  Soybeans Survey Sheet  Finance I Name  BRUHN FARMS JOINT VENTURE  Putty Market  Page 14-090-120853															,						0	15	op Line	s for Cr	Teld Note
Soybeans Survey Sheet				1		100	1/11/20		6 N° 10° .			120853	A-090-				CRE	VENT	NO	FARMS	RUHN	co a			Cialm Numbe 218247-00
										eet	y Sh		15 E	oybe	SO2			MS		A CANONIA	NO N	SURA	N N N N N N N N N N N N N N N N N N N		RURAL O

Trial Ex. 12
Case 5:13-cv-04106-CJW Documpage 149-4 Filed 03/13/17 Page 15 of 25
Case No. 13-CV-4106 CJW

851 #

otai Nodes

Row Width

Original

Remaining

No. Plants Per 10' Row

0 0	Total	c		_										40-200							-	R Stages % Defol
					- Constitution of the Cons					CONTRACTOR OF THE PARTY OF THE	-				1		-	-				
	Avg Defot.	-																			OKE	Nodes Cut Official
% LOSS	% of Nodes	Total	20	ŝ	35	4	i di	ũ,	35	Tá	i,		70	m	CO.	7	(3)	10	w	N	-	# TUBIC
																						CALIBR
												e fra			D		0	Ö,			0	(3)
												r~ 5:			Remaining		Original		Row Wiath	-	ctal Vodes	- the state of the
															O' Row	10 07 14	No. Plants Per 10' Row	7	in the second se			
C	Total	50.																				
0	0	٥	11 to book o		I special to									Tri shipson					Al consisten			R Stages % Defo
The second secon	Avg Defai.																	-				
0	0	C							-scrept		-			-						1	C6X97	Nodes Out Off/Broke
₩ Loss	% of Nodes	Total	20	es es	ai ai	===	ő	Ēħ.	7	ä	ñ	A-9 3-8	ä	ω	00	-1 -23	(h G)	4.	ده	ы	-6-	7 4
									-							$ \cdot $						Scrie
															0	1.3	0	16		C		¢.
															Remaining		Criginal		Row Width	c-meaning.	Total Nodes	Testa
															O' Row	5 Per 1	No. Plants Per 10' Row					
0	Cota																	and the second	Ì			
271	Б	o				e singenia		-			ar 1000000					- Sa to de de						R Staces % Defot
	Avg Defai.					Artica										-						4000
	0	-													-	+		1	,	-		TALL P
% L083	% of Nodes	Total	20	9	75 50	7	कं	j,	4	ಚ	12	=	d	(F)	uo	30	ji	ı-	u l	٥		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
															0	0		Ĉħ.		0		-
															Remaining	Ren	No. Plants Per 10' Row Original Remaining		Row Width		ctal Noces	11 11 11 11 11 11 11 11 11 11 11 11 11
																				-	and and the state of	
			lane e		12	09/11/2012	1 1760 DE:a Of Luss				mbar 120853	Policy Mumber IA-090-120853	face one			NTURE	BRUHN FARMS JOINT VENTURE	RWS J	BRUHN FA	m g		Cisim Number 219247-00
								7	CE	Soybeans Survey Sneet	MLAG	200	oybe	Ē/				PA				N
										7.	-			,			Tacas.	が回れ	はは	1000		1

FFIC 0332

MS

Claim Number 219247-00		ERUHN FA	INSURED TO SERVICE OF THE SERVICE OF	88.50	NT S	ENT.	ñ			5A P0	Policy Number IA-090-120853	20853				08/11 08/11	Offices 08/11/2012	1/2					
TO SEE		-11						2000000															
		13	ćū	11.	On.	c))	7	600	ω,	10	-:	12	ii.	1.	Di	ü	17	ch	65	20	Total	0 % of Nedes	
Nodes Cut Octobroken									-	-		_	1	_	1	-		_	-			Avg Cefe	
- 20	-		-	-	-	_		_	+		.00-0	1	-			_		_		1	5	-	
R Stages % Defel.		-			-	-	6020	-	_			_	-		and a	-			100			1018	
				7	o. Pla	nus Pe	No. Plants Per 10' Row	WO															
lest# Total Nodes	0.00	Roy	Row Width		Origina	(a)	Remaining	Bull															
1,20	0		G)	Co		CI		0															
87058		_		g/Qurisi												-							
		N	w	4	čh.	(7)	-1	(Li	a	10	7	N	Ü	4.	ថា	ö	=	8	Ü	20	Intel Intel	% of Noces	
Nodes Out Off/Broken		i wasir		-	-	-						-				_	_	p. 20 1 des				Avg Der	
	-	-	-	_	-	1		1			1		_	1							0	0	
R Stagea % Defoi.	-		-	-	-					-						-			1000			Ī.	
Septon Interview	des	D <sub>Q</sub>	Row Width	$\perp$	Vo. Plants Original	nts Pe	No. Plants Per 10' Row Original Remaining	NO.															
œ	0		15	6		0		0			-												
Bruse																					1	D. L. N.	- 1
Plant# Nodes Cut Off/Broken		N	(1)	4	tn	Ch	-1	Ça	10	ŏ	=	ß	3	4	őì	56	17	no	9	- 6	0	25 Of Nodes	
							40.00		_					_		_	1			-	- Contraction of the Contraction		
R Stages % Defo.					_					_	Intel-sec		-00-001		_		_		13790000	-	0		
						0	100 Day															S	
Tes: # Total Nodes	SBD	ROV	Row Wiath		Original	113	Remaining	Burg			111 4												
10	0	I	4.51	27	-			0															

Soybeans Survey Sheet

O CO	Nodes Cut Off/Braken	Plant# 1 2 3 4 5	Bruise	15	Test# Total Nodes Row Width Original	No. P.		R Stages % Defot		Vodes Cur Ombroken	Digat(#	⊞ruise.	2/3247-00 BRUHN FARMS JOINT VENTURE		RURAL COMMUNITY INSURANCE COMPANY
		5 7 8		0	nal Remaining	No. Plants Par 10' Row					5 7		VENTURE		MS
		9 10			40	13.					\$ 10				Soyi
						*					=		(A)080-150800	Policy Number	Soybeans Survey Sheet
		12 13									13		2006	o n 	rvey Sh
		14 16								5000	14 15				CC.
		5									Ó		6	Data Of L	
	-	77 100						-			17		100000	00/44/5045	
		효									te				
		20 Total								20.00	20 Total				
0 0	Avg Oek	al % of Nodes					Г	o ols	Trick trick	-	El % of Noces	1			
0 0		% Loss						00			% L035				

219247-00		Ure No	28.0					1,021		14	General St	aven a	-		71	CE 22	-	-+	-	The same of the sa	Crop Conditions:	
O S		days	SBEAN				Stage of	DOL			_		_		R6.5	1	_	ŢĮ	(h		OHS	
	-	Ö	ź				***************************************	9	2	200	78	28	7.8	8	RB	곦	88	RB	28	7	********	
			BASIC				N Tig	_	×	×	×	×	×	×	×	×	×	×	×		ຄ	
BRUHNFA	-	Form	1779 B		14		Origit Panta Par Acra V-Stage (1000)	suds a Bootes	0	0	60	C3	0	2	0	ü	0	0	0		Good	
FARMS JO		Drily	13 13		U		Plants Remain's Por Acre V-Stage (1000)		0	0	3	0	3	Û	0	0	0	0	0		X	
BRUHN FARMS JOINT VENTURE		Adati Land			1		Reduct Reduct Reduct							Association (a)		4.14			0			
URE		Sec	32		1.5		Plants Plants Dealtry		0	0	0	0	0	0	4,3	0	C	C	1,3	**************************************	Spare.	
		Sup-Riss	084N-04ZW			- NEW W7 7-10	Plants to be Factored		0	0	0		0			O	O	C	٥			
JA-09C-1208E3		Acres	820	GU		Factored Plants	Fedor Rate		0	О	0		U	-	0	0	0	0	0			
120863	1 -	Verlely	×		Marie Commission of the Commis	Ti.	8807-34 11.87 12.000.44		ũ	0	0	ם	0	0	0	0	0	0	0		,	
				-	-	-		Đ	0		-	0	0	D		0		0	0			
		Variety		п			R-Slage Pos Loss	Stores.	44.9	47.5	4	43.4	6.01	21.5	24.2	73.2	34.1	15.9	ču			
					***************************************		ģ	Nat.	0	0	0	0	O	D	c	D	c	o	0			
09/11/2012		Unité, wou	in the	2			Tetal Direct Demega	(G+0+E)	44.9	47.5	10h	23.4	19.9	in N	24.2	73.2	34.1	15.0	70			
		Cefer		a			Recond Crop Remain's	(100-F)	55.1	52.5	64. bi	76.5	80.1	73.5	75.8	28.8	65.9	84.1	82			
		Į,		T	Plan	Frem F	Grass		0	0	0	0	0	0	0	Ç	CI CI	0	0		12	
				-	Damage	From F #34 Notes	Z 2	(ExcH)	1.7		27						2.8	5.0 12)	3.6	Total	No. Testa	
				-	7 -		Actus! Hells Loss %	(7+1)									36,9		21.4	588.5	h	

35

Soybeans Survey Sheet

0	Cla	1		-			100			The Personal Party		-						-			-		-	The state of the s
0	0	0		-		of the second		-											***************************************				Defo	R Stages % Defo
	Avg Carol.			7										1000										-
0	C	€0			- minister									1			-						が田田田	Nodes Out Off/Broken
% Loss	% of Naces	Total 19	20	m m	Ď	7	m	th	1.	ಹ	153	and. 1- 2-	10	60	(1)	7	<b>O</b> )	O)	4	w	2			Plant #
																					0	1		Bruse
												F 70, 71			0		0		7			0		E)
															Bull	Original Remaining	nal s	Original	d#h	Row Width		Total Nodes	Total	Test#
-	Ē															100			- American					
0	0	0	month in		1948/05/44				- No. Observation				The Assess of								disconnection		Defoi.	R Stages % Defoi.
	Avg Defol.																ANNOTATION AND ASSESSED.					<u> </u>	A DICK	Notice Cit Cit Dicyd
0 1181	C Sabon to %	0	100	12	čů	7	di	D	45	c.s	r3		7.0	10	co	7	CH CH	Ø,	4u	w	5.3	-	i i	Plant#
			3		Wid-off screen	+	-				and the second													D CD
												,			٥		0		O.			0		2
															8	Danie	ā	C. G. in	C	LOW MAIOR	-	Panon IRIO	101	121
												v 1934			ROW	No. Plants Per 10' Row	ants F	No. Po	j		-	2	The second	
	F											**				Auditoria de la compansa de la compa								
0 0	Total e	C		-			-															_	% Defct.	R Slages %
2		X9995 N		-	-	-		-	_									Ī	- Annual Control	T		-		
	Avg Detal.	100 to \$1/15	- Challed Comment	_				-		-							ľ					er:	D#WBrok	Nodes Cut Off/Broken
% Loss	% of Nades	910	20	100	Ğ		60	Gi	7	i.	13		10	ш	8	7	co	Oi	4	u	N			PIBIC
		1			+	NO - 100 A B	+-	16790		_														Druise
												20-1 8			0		a		in in			D		-
															100	Sumplies	id.	Cugnia	Ciri	MD(M, MON	eriotectic (	CIA) NOCES	101	(B)
												_			Row	Plants Per 10' Row	ants F	No. P			11			
																				-	#28.0	op Lin	for Cr	Field Notes for Crop Line #28.0
						The second second					And Philippers				100000						-			
C 03			tanta and ap		19	Of Loss C9/11/2012	C9/11	***************************************			20853	Paley Nurpow  A-090-120853	75 P			m	YENT.	BRUHN FARMS JOINT VENTURE	ARMS	BRUHN FA	n d			219247-00
													ć	ī		,		W	PI	e de la companya de l				
									7	She	HTVE	one S	Sovheans Survey Sheet	n			574	100						18
																		-	OMPA	Si C	SURA	N Y I	LIMMU	RURAL OX

Trial Ex. 12
Case 5:13-cv-04106-CJW Documpage 1920-4 Filed 03/13/17 Page 20 of 25
Case No. 13-CV-4106 CJW

% Loss

RURAL COMMUNITY INSURANCE COMPANY

MS

SEDT %

SSD7 9%

	70 55 15	Noas	44 10 10 10 10 10 10 10 10 10 10 10 10 10	Bruise	-			.20 92		Nodes #	To see	Hallon			All the same of	T.		Noc	Plant#	Britise	2192	m)a	
10	Stages % I	Nodes Cut Off/Broken	4k		- CS: #4			Stages W		Nodes Cut Off Broken		5	00	e8: #		R Stages %		Nodes Cut OffiBroken	7	3.0	219247-00	W TOWN	
	Defo.	fi/Broke			1018			Defol.	and the state of t	)ElBrok			- La Contraction	Tota		% Defoi.		Off Brok					
Total Nodes	Ac. 20	- A			Total Nodes				1	-	-			Total Nodes				19					
			N		+	11			**************************************	К		1					$\dagger$		2		FD :	-	
Row Wieth			cs		KOW WWOIT			*************		6				Row Width			-		(s)	Н	ROLL	Transad's Name	
하을		**** (3)	4	-				17 E91 passes		+	-		Cri	dh		-	-		4		BRUHN FARMS JOINT VENTURE	9,00	a a
No. Plants Original 0	************		(h	1000000	Guo	NO.				c	3			9	3	-	$\dagger$		Oi		NIOLE		W. D.
inal F			co:	C	Original					o	,		0	Original	No Plants Par 10' Row	-	-		cn		VEN		WS
Per 10' Row Remaining			7	asserty as	remaining	Per 10' Row			- Constitution of the Cons	in,	,			Ren	Perio		-		~1		CHE		
o Rew	To be a second		co	c		Row				0			0	Remaining	Row				co				
			œ							16	,							T	sp.				
			10						and the second	ā	;					- 1789001			10				Soybeans Survey Sheet
	Syn # Kor Commission		==							=	:					in the second		-		П	A-090-120853	SOUTH ASSOC	ans
			12							Ñ	5				-		- Control of Control		į,		120853	180	Surv
		A-1000	3							č	;								ü				ey Sh
			*							Ĭ.	:								42				199
		and the second	Ď							Ü	1								5				
			충							ē	;								Eñ:			13 21 21 21	
			17	79,150					- Control of the Cont		1								7		08/11/2012	17 Lp22	
	- Commission (		(ii							ō	;	-							ī.		112		
			ā							i,									10				
			20							E.	1								20		Essent-14		
	D	0	Total					0		(E)C)									Total				
	Total	Avg Defol.	25				0.8		AVE	Total .						Total	-	0	1				
	C Selection	Defol.	of Nodes				· ·	O	Avg Defol.	O O O O O					r		VAR DERDY	6	% of Nodas				
	co	-	350-36				0	0		0 100	at I was					D (3)	No. of Concession of Concessio	0	% Loss				

R Stages % Defol.	Nodes Cut Officialism	Plant at.	Bruisa	3	Test# Total Nodes	and the state of t		a Stages % Defol		Nodes Out Officials	Tion: #	Druise	219247-00	Cain Auroar	
11 to 100 1 100		ы		П	H.O						1/3		BRU	arraul .	
		u			Row Width						w		TZ TA	Instited's Name	
		t.		15	5					-	£-		RMS.		- Carrier
		(n			Orginal	No. Pa					Oi		OINT	***************************************	V
		Ø		0		ants P					m		BRUHN FARMS JOINT VENTURE		
		14			Remaining	No. Plants Per 10' Row					~1		RE		
		<b>(</b> 00		0	ning	Row				-	m				
		m									90				
		3									ö		-		
		=									-4		JA-080-120353	Policy Number	
		13									1.3		120353	redn	
		7.3									13				
		7									4-				
		55									Ū,				
		30						Al-Armony			5			Date C	
		17									17		08/11/2012	Of Less	
		Oz.									Ço.	TORES.	012		
		ä		ex							-t (2)				
		20									20			react desired p	ļ
0	6	Total						0		0	Total				
Constitution of	Avg Defol.	% of Nod					Total	0	ANG DETOL	Brown	% of Noc				
0		28 COSS					0	0		-	Seco %				

Soybeans Survey Sheet

RURAL CO
J U NAINDIWM
NSURANO
8
MPANY
200

## Soybeans Survey Sheet

5 sage of Growth Took 7 sat DOL Dok 1 37 R8 2 37 R8 4 37 R8 4 37 R8	TI T	22 27 27 E	37 27 DC Common	Siago Sago	DOL Siebe	100 200wi	Single of				29.0 SBEAN	Line No. Grap	2:9247-00	Claim Munter	
×××	\ ×	×	Manager of the latest owner, where	×	×	×	7.	2 T 5 G		_	무				
	Cood		0	0	0	0		Per Ace V-Stage		7.	BASIC	Forn	3RUH!	Justine Camerin	
	100 Hg		0	0	0	0		Planta Remains Par Acra V-Stage (1000)		6	133	Aug	BRUHN FARMS JOINT VENTURE	Name	
			0	cs	¢3	0		From Stand Reduct V-Stage		r)		Land Land	INT VENT		
The contract of the contract o	100		0	0	0	0		R-Suge Plants Destroy Totals		9	8	ğ	JAE		
			0	0	0	0		Plants in bu Famored			084N-042W	Twp-Rrg		A CONTRACTOR OF THE CONTRACTOR	
*		e Sa	כד	0	ō	D.	-	Factor RSIA	Factored Plays	D2 1	230,	Alle	IA-090-120853	Policy Number	
			0		0	0		Factored Plants %	5		×	Those Verticity	20853	10 97	
			4.5	1.1	5.4	6.2	Goss	R-Sage Prd		IN .		Variety			
			0	0	0	0	NE	Pred			Armonin			Date	
			4.0	::	5.4	65	(G+0+E)	Tota Street Samuge		'n	Č1	Row Wigh	39/11/2012	Daig Of Lass	
			95.2	93.59	9.4.6	83.7	(7:00-5)	Persent Crop Remarks		O		Deter			
	N	6	a	0	0	C		41 70 92	Plant C	<b>4</b>	777000 (5000)	3616			
SALL IN A	No. Takes	Total	0	0	0	0	五百	N. 97	Plant Damage From Flaid Notes	-					
4	Į».	17.6	44.00				(F+)	Archine Hant		-					

3			-	-		-	+.0	-	-	-	2			127-4	79.4	-					_	70000	Ueto.	is orașion ac sassar si
	>	-													200									301
	Aug Defal.										and to			and the same of	en en en							inar-		
0	o	<b>D</b>												1,1400								Total control	(filliphone)	Andes Out Officionar
% Loss		Total	20	8	C02	=1	T tn	(j)	.4	ಪ	22		10	ď	Çu	**	cn.	(3)	'n	ω	N	-4		# 12 G C
		a and a second												362			ATT THE PERSON NAMED IN					-		B'use
															0		O		15			CI		(Ja
															Bull	Remaining		Criginal	5	Row Width	Ro	otal Nodes	Total	Test #
												- H '			WOW.	er 10.	ants P	No. Plants Per 10 Row						
	0.29											·												
	0	0				M. William College	-	-															Defo).	R Stages %
	Avg Defol.												490.00									m ( 0 0 m		
	0	O																					) Д. Втокет	Naces Out Off/Broken
% Lass	% of Nodes	Total	20	क	<del>50</del>	7	iii	ਰੇ	12	5	1.3	51.3	ä	(D)	ra .	7	<b>(3)</b>	Os.	٨	ca	N	_		という。
																								Bruise
												Prop			ò		0		ਹੈ			C		64
															gring	Remaining	-	Original	Tih	Row Width	70	Total Noces	ota	1681 #
															ROW	No. Plants Per 10' Row	ants F	No. P						
	11																		V					
	0	0		1700 00000				and the same of th														2000	Defet.	R Stages % Defet
	Avg Defo.																							
	0	0													1						,		Off/Broke/	Nodes Cut OffiBroken
% Loss	% of Nodes	Total	20	io i	ric .	7	တ်	G.	4	13	ki.		3	'n	a	-1	TD.	л	ь .		3			Bruise
The second second												- B			c		0		Ü					
																	0	-	'n		$\dagger$	0	+	
															Suring Max	Remaining	nal	Original	5	Row Width	20	Total Nodes	iotal	Test #
											χ.										#19.0	p Line	for Cro	Field Notes for Grop Line #29.0
FF			1			CC + 0.56 x		Albert			The second	10000					VENT	TOIN:	BROTE SANSS LOIN: VENTORS	OTN S	<u>u</u>			3 to 4 7 to 6
			i	100 (CO)	3	00/44/2043 71 Lata	Dale Critori		Carried State of State S		Topics	Policy Number		Constitution of the second		Ŝ.	THE T	3	100	Insured a Name	7 77			Clace Number
									ee ee	ey Sh	ymrv(	ans S	Soybeans Survey Sheet	ro.			8	A 100	PA					
																		3	200	5 11 2	200	1		DI MONE